

### **AMENDMENTS TO THE CLAIMS**

The following Listing of Claims will replace all prior versions, and Listing of Claims, in the Application:

#### **Listing of Claims:**

Claim 1 (Currently Amended): A digital camera with a multi-illuminating source, the digital camera comprising:

a microprocessor for providing a trigger signal in one of a flash lamp illuminating mode and an infrared illuminating mode;

a flash lamp driver connected to the microprocessor for receiving the trigger signal in the flash lamp illuminating mode;

a flash lamp connected to the flash lamp driver, wherein a the flash lamp is controlled by the flash lamp driver to emit a flashlight signal toward a target;

a laser driver connected to the microprocessor for receiving the trigger signal in the infrared illuminating mode;

an infrared element connected to the laser driver for emitting a series of infrared light signals toward the target, wherein the infrared light signals are pulsed in an alternating series of on and off states;

a charge coupled sensor connected to the microprocessor for receiving a reflected signal from the target through a filter and converting the reflected signal into a

MR929-675

Application Serial No. 09/859,597

Responsive to Office Action dated 14 July 2004

digital photo signal, wherein the ~~filter is connected to the charge coupled sensor~~ charge coupled sensor is synchronized to the pulsed series of infrared light signals; and

a memory connected to the charge coupled sensor for storing the digital photo signal from the charge coupled sensor.

Claim 2 (Original): The digital camera with a multi-illuminating source as claimed in Claim 1, wherein the infrared element is an infrared laser diode (IR LD).

Claim 3 (Original): The digital camera with a multi-illuminating source as claimed in Claim 1, wherein the infrared element is an infrared light emitting diode (IR LED).